EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2931	718/104.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/02/11 06:45
L2	1161	allocat$5 with resource $5 with environment$3	USPAT	OR	OFF	2011/02/11 06:45
L3	140	1 and 2	USPAT	OR	OFF	2011/02/11 06:46
L4	3407	709/225.ccls.	USPAT	OR	OFF	2011/02/11 06:46
L5	407	712/229.ccls.	USPAT	OR	OFF	2011/02/11 06:48
L6	547	(obtain$3 or collect$5) with (type$3 or architec $6) same allocat$5 same resource$3	US-PGPUB; USPAT	OR	OFF	2011/02/11 06:48
L7	0	6 and 5	US-PGPUB; USPAT	OR	OFF	2011/02/11 06:49
L8	1	2 and 5	US-PGPUB; USPAT	OR	OFF	2011/02/11 06:49
L9	3121	resource$3 with (allocat $3 distribu$3 assign$3) with (os$3 environm$5)	USPAT	OR	OFF	2011/02/11 07:01
L10	8227	resource$3 with (allocat $3 distribu$3 assign$3) with (os$3 environm$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/02/11 07:01
L11	2	10 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/02/11 07:01
L12	765	(resource$3 with (allocat$3 distribu$3 assign$3)with (os$3 environm$5)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/02/11 07:01
L13	4	(resource$3 with (allocat$3 distribu$3 assign$3)with (os$3 environm$5) with nativ $3).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/02/11 07:02

L18	3592	709/226.ccls.	USPAT	OR	OFF	2011/02/11 07:04
L19	139	2 and 18	USPAT	OR	OFF	2011/02/11 07:04
S126	805	allocat$5 with resource $5 with environment$3	USPAT	OR	OFF	2009/03/19 17:29
S127	1	("6377991").PN.	USPAT	OR	OFF	2009/03/19 17:30
S128	1	(obtain$3 or collect$5) with environment$3 with allocat$5 with resource$3 with request $5	USPAT	OR	OFF	2009/03/20 13:39
S129	11	(obtain$3 or collect$5) with environment$3 with allocat$5 with resource$3 with request $5	US-PGPUB; USPAT	OR	OFF	2009/03/20 20:20
S130	0	(obtain$3 or collect$5) with environment$3 with type$3 with allocat $5 with resource$3 with request$5	US-PGPUB; USPAT	OR	OFF	2009/03/21 07:51
S131	21	(obtain$3 or collect$5) with type$3 with allocat $5 with resource$3 with request$5	US-PGPUB; USPAT	OR	OFF	2009/03/21 07:51
S132	0	(obtain$3 or collect$5) with architech$3 with allocat$5 with resource $3 with request$5	US-PGPUB; USPAT	OR	OFF	2009/03/21 08:34
S133	2	(obtain$3 or collect$5) with archit$9 with allocat$5 with resource $3 with request$5	US-PGPUB; USPAT	OR	OFF	2009/03/21 08:35
S134	52	(obtain$3 or collect$5) with archit$9 with allocat$5 with resource $3	US-PGPUB; USPAT	OR	OFF	2009/03/21 08:36
S135	2	(obtain$3 or collect$5) with compati$9 with environment$5 with allocat$5 with resource $3	US-PGPUB; USPAT	OR	OFF	2009/03/21 08:39
S136	95	(obtain$3 or collect$5) with environment$5 with allocat$5 with resource$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 08:40

S137	105	(obtain$3 or collect$5) with environment$5 with allocat$5 same resource$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 09:04
S138	173	(obtain$3 or collect$5) with (type$3 or architec$6) with allocat$5 same resource$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 09:06
S139	32	(obtain$3 or collect$5) with (type$3 or architec$6) with allocat$5 same resource$3 and "718"/$.ccls.	US-PGPUB; USPAT	OR	OFF	2009/03/21 10:46
S140	30	(obtain$3 or collect$5) with (type$3 or architec$6) with allocat$5 same resource$3 and "709"/$.ccls.	US-PGPUB; USPAT	OR	OFF	2009/03/21 14:06
S141	4	(obtain$3 or collect$5) with (type$3 or architec$6) with allocat$5 same resource$3 .ab.	US-PGPUB; USPAT	OR	OFF	2009/03/21 14:12
S142	173	(obtain$3 or collect$5) with (type$3 or architec$6) with allocat$5 same resource$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 14:13
S143	393	(obtain$3 or collect$5) with (type$3 or architec$6) same allocat$5 same resource$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 14:21
S144	4355985	(obtain$3 or collect$5) with env non$3 environment$3 with allocat$5 with resource$3	USPAT	OR	OFF	2009/03/21 14:58
S145	0	(obtain$3 or collect$5) with non$3 with environment$3 with allocat$5 with resource$3	USPAT	OR	OFF	2009/03/21 14:58
S146	0	(obtain$3 or collect$5) with non$3 with native$3 with environment$3 with allocat$5	USPAT	OR	OFF	2009/03/21 14:58
S147	0	(obtain$3 or collect$5) with non$3 with native$3 with environment$3 with allocat$5	US-PGPUB; USPAT	OR	OFF	2009/03/21 14:59
S148	3	(obtain$3 or collect$5) with non$3 with native$3 with environment$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 14:59

S149	7	resourc$5 with non$3 with native$3 with environment$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 15:01
S150	1106	non$3 with native$3 with environment$3	US-PGPUB; USPAT	OR	OFF	2009/03/21 15:02
S154	31	grid$3 with resource$3 with manager$5	USPAT	OR	OFF	2009/03/23 12:47
S156	200	grid$3 with resource$3 with manager$5	US-PGPUB; USPAT	OR	OFF	2009/03/23 12:56
S193	14	architec$6 with allocat $5 with resource$3 same (heterog$5 or grid $5)	US-PGPUB; USPAT	OR	OFF	2009/11/06 18:16
S194	15	architec$6 with processor$5 with resource$3 same (heterog$5 or grid$5)	US-PGPUB; USPAT	OR	OFF	2009/11/06 18:17
S195	197	architec$6 with processor$5 with (heterog$5 or grid$5)	US-PGPUB; USPAT	OR	OFF	2009/11/06 18:24
S196	0	architec$6 with processor$5 with (heterog$5 or grid$5) with allocat$5	US-PGPUB; USPAT	OR	OFF	2009/11/06 18:26
S197	0	architec$6 with processor$5 with allocat $5 same (heterog$5 or grid$5)	US-PGPUB; USPAT	OR	OFF	2009/11/06 18:26
S198	3	architec$6 with processor$5 same allocat$5 same (heterog $5 or grid$5)	US-PGPUB; USPAT	OR	OFF	2009/11/06 18:26
S205	12	typ$5 with architec$5 with allocat$5 with processor$5	USPAT	OR	OFF	2009/11/06 20:08
S206	2	(obtain$3 or collect$5) with (archite$9) with allocat$5 with resource $3 with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:15
S207	2	(obtain$3 or collect$5) with (archite$9) with allocat$5 with resource $3 with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:17
S208	56	(obtain$3 or collect$5) with (archite$9) with allocat$5 with resource $3	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:18
S209	0	type$5 with (archite $9) with (processor$3 computer$3) with differn$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:23

S210	0	type$5 with (archite $9) with (processor$3 computer$3) with diffir $5	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:23
S211	0	type$5 with (archite $9) with (processor$3 or computer$3) with diffir$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:23
S212	13707	type$5 with (archite $9) with (processor$3 or computer$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:23
S213	38	type$5 with (archite $9) with (processor$3 or computer$3) same (heterog$5 or grid$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:23
S214	124	type$5 with (archite $9) with (heterog$5 or grid$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 07:54
S215	0	type$5 with (archite $9) with (processor$3 or computer$3 or nod $3) with diffiren$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 08:40
S216	14446	type$5 with (archite $9) with (processor$3 or computer$3 or nod $3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 08:40
S217	109	type$5 with (archite $9) with (processor$3 or computer$3 or nod $3) with (alloc$5 or assign$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 08:41
S218	7	type$5 with (archite $9) with (processor$3 or computer$3 or nod $3) with (alloc$5 or assign$5) with (transf $5 or conver$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:28
S219	5	type$5 with (archite $9) with (processor$3 or computer$3 or nod $3) same (alloc$5 or assign$5) with (transform$5 or conver $5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:29
S220	14	type$5 with (archite $9) with (processor$3 or computer$3 or nod $3) same (alloc$5 or assign$5)same (transform$5 or conver $5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:31

S221	58	type$5 with (archite$9) with (alloc$5 or assign$5) with (transf$5 or conver$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:32
S222	42	type$5 with (archite$9) with (alloc$5 or assign$5) with (transform$5 or conver$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:34
S223	8	type$5 with (archite$9) with (processor$3 or computer$3 or nod$3) with (alloc$5 or assign$5) same (transf$5 or conver$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:35
S224	760	type$5 with (processor$3 or computer$3 or nod$3) with (alloc$5 or assign$5) same (transf$5 or conver$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:36
S225	2	type$5 with (processor$3 or computer$3 or nod$3) with (alloc$5 or assign$5) same (transf$5 or conver$5) same (heter$5 or grid$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:36
S226	3	(type$5 or kind$5) with architec$5 with resource$3 with (processor$3 or node$3 or cpu$3 or computer$3) with (convert$3 or transform$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 09:38
S227	127	(type$5 or kind$5) with architec$5 with (processor$3 or node$3 or cpu$3 or computer$3) with (convert$3 or transform$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 10:52
S228	0	(type$5 or kind$5) with architec$5 with (processor$3 or node$3 or cpu$3 or computer$3) with (convert$3 or transform$3) with (obtain$5 or collect$5)	US-PGPUB; USPAT	OR	OFF	2009/11/07 11:01
S229	33	architec$5 with (processor$3 or node$3 or cpu$3 or computer$3) with (convert$3 or transform$3) with (request$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 11:03

S230	40	(obtain$3 or collec$5) with architec$5 with (computer$3 or nod$3 or cpu$3 or processor $3) with (transform$3 or convert$3)	US-PGPUB; USPAT	OR	OFF	2009/11/07 11:06
S231	34	architec$5 with (computer$3 or nod$3 or cpu$3 or processor $3) with (transform$3 or convert$3) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 11:13
S232	39	(obtain$3 or collect$5) with type$3 with (computer$3 or nod$3 or cpu$3 or processor $3) with (transform$3 or convert$3) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 11:14
S233	0	(obtain$3 or collect$5) with architec$3 with (computer$3 or nod$3 or cpu$3 or processor $3) with (transform$3 or convert$3) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 11:17
S236	6	("20020169945" | "5925124" | "6014735" | "6154819" | "6760832" | "6917997").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/07 15:07
S237	3964549	(obtain$5 or collect$5) witharchite$5 with (processor$3 or node$3 or computer$5) with (determin$5 or identif $5) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 15:27
S238	21	(obtain$5 or collect$5) with archite$5 with (processor$3 or node$3 or computer$5) with (determin$5 or identif $5) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 15:28
S239	7	(obtain$5 or collect$5) with archite$5 with (processor$3 or node$3 or computer$5) with (allocat$3 or assign$5) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 15:33

S240	34	(obtain$5 or collect$5) with type$5 with (processor$3 or node$3 or computer$5) with (allocat$3 or assign$5) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 15:36
S241	0	(obtain$5 or collect$5) with archite$5 with type $5 with (allocat$3 or assign$5) with request $5	US-PGPUB; USPAT	OR	OFF	2009/11/07 15:37
S242	14	(obtain$5 or collect$5) with archite$5 with (allocat$3 or assign$5) with request$5	US-PGPUB; USPAT	OR	OFF	2009/11/07 15:37
S395	16	(obtain$3 or collect$5) with environment$3 with allocat$5 with resource$3 with request $5	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:39
S396	28	(obtain$3 or collect$5) with type$3 with allocat $5 with resource$3 with request$5	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:39
S397	62	(obtain$3 or collect$5) with archit$9 with allocat$5 with resource $3	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:40
S398	2	(obtain$3 or collect$5) with compati$9 with environment$5 with allocat$5 with resource $3	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:40
S399	2	(obtain$3 or collect$5) with compati$9 with environment$5 with allocat$5 with resource $3	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:41
S400	62	(obtain$3 or collect$5) with archit$9 with allocat$5 with resource $3	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:41
S401	17	(obtain$5 or collect$5) with archite$5 with (allocat$3 or assign$5) with request$5	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:42
S402	10	resourc$5 with non$3 with native$3 with environment$3	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:42
S403	277	grid$3 with resource$3 with manager$5	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:50

S404	156	allocat$3 with resource $3 with architec$6 with processor$5	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:50
S405	3	native$3 with archite$6 with allocat$3	USPAT	OR	OFF	2010/10/11 07:50
S406	12	archite$6 with allocat$3 with resource$3 with request$5 and (heteroge$6 or grid$5)	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:50
S408	10	resourc$5 with non$3 with native$3 with environment$3	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:51
S409	277	grid$3 with resource$3 with manager$5	US-PGPUB; USPAT	OR	OFF	2010/10/11 07:51
S410	2	(obtain$3 or collect$5) with environment$3 with resource$3 with heterogen$9	USPAT	OR	OFF	2010/10/11 07:52
S411	18	architec$6 with allocat $5 with resource$3 same (heterog$5 or grid $5)	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:12
S412	1102	allocat$5 with resource $5 with environment$3	USPAT	OR	OFF	2010/10/11 08:16
S413	527	(obtain$3 or collect$5) with (type$3 or architec $6) same allocat$5 same resource$3	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:16
S414	25	(obtain$5 or collect$5) with archite$5 with (processor$3 or node$3 or computer$5) with (determin$5 or identif $5) with request$5	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:17
S415	17	(obtain$5 or collect$5) with archite$5 with (allocat$3 or assign$5) with request$5	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:37
S416	147	(type$5 or kind$5) with architec$5 with (processor$3 or node$3 or cpu$3 or computer $3) with (convert$3 or transform$3)	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:37
S417	2696	718/104.CCLS.	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:39
S418	9408	709/225-226.CCLS.	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:40
S419	0	S416 and S417	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:40

S420	41	S403 and S417	US-PGPUB; USPAT	OR	OFF	2010/10/11 08:40
S421	915	(different$3) near6 (os $1 (operating adj2 system$2) environment $3) same (request$3 command$3) with (controller$5 manage $5 manage$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/11 08:42
S422	21	S417 and S421	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/11 08:42
S423	36	S418 and S421	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/11 08:42
S424	17	(obtain$5 or collect$5) with archite$5 with (allocat$3 or assign$5) with request$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/11 10:03
S425	1	("7162617").PN.	USPAT	OR	OFF	2010/10/11 10:06
S426	311	grid$3 with resource$3 with manager$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/11 10:44
S427	64	(obtain$3 or collect$5) with archit$9 with allocat$5 with resource $3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/02/10 21:39
S428	64	(obtain$3 or collect$5) with archit$9 with allocat$5 with resource $3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/02/10 21:42
S429	19	(obtain$5 or collect$5) with archite$5 with (allocat$3 or assign$5) with request$5	US-PGPUB; USPAT	OR	OFF	2011/02/10 21:43

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